

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	476	(volume adj percentage) with (sens\$4 detect\$4 measur\$5 transduc \$4 meter\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:05
L12	5	(volume adj percentage) with (sens\$4 detect\$4 measur\$5 transduc \$4 meter\$4).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:06
L13	155	((volume adj percentage) with (sens\$4 detect\$4 measur\$5 transduc \$4 meter\$4)) same (gas fluid flow liquid biogas)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:44
L14	4	((volume adj percentage) with (sens\$4 detect\$4 measur\$5 transduc \$4 meter\$4)) and brew\$4	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:56
L15	111	(sens\$4 detect\$4 measur\$5 transduc \$4 meter\$4).clm. and brew\$4 and (mass near2 (flow \$meter\$3 flow))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:58
L16	10	l15 and gas and (percent\$4 near3 volume)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 14:59
L18	7	("3006189" "3635082" "4063153" "4074184" "5095758" "5259239").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 15:32
L19	12	("5396806").URPN.	USPAT	OR	ON	2008/08/01 15:33

L20	682	moller.in. and (flow flow?meter \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 15:49
L21	171	moller.in. and (flow flow?meter \$3) and mass	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 15:50
L22	4	(christian near2 moller).in. and (flow flow?meter \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 15:50
L23	19883	infrared and methane	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 16:15
L24	14377	infrared and methane and volume	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 16:15
L26	1876	(infrared near3 (detect\$4 sens\$4 measur\$5 transduc \$4 meter\$3))and methane and volume	US-PGPUB; USPAT; USOCR; FPRS; EPO	OR	ON	2008/08/01 16:15
L27	1876	(infrared near3 (detect\$4 sens\$4 measur\$5 transduc \$4 meter\$3)) and methane and volume	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 16:16
L28	276	(infrared near3 (detect\$4 sens\$4 measur\$5 transduc \$4 meter\$3)) and methane and (volume near3 percent\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 16:16
L29	247	L28 and (flow\$3 flow?meter\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/01 16:17
S1	3	("3898882" "5415024" "5987981").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/28 12:40

S2	7	("3273377" "3304766" "3621716" "3726126").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/28 13:56
S3	7	("3898882"). URPN.	USPAT	OR	ON	2008/05/28 13:58
S4	2933	((mass adj flow) and gas\$4 and (temperature pressure)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/28 13:59
S5	1973	(test\$4 measur\$5 sens\$4 detect\$4 determin\$4 calculat \$4 transduc\$4 meter).clm. and S4	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/28 14:05
S6	2996	((mass adj flow) and gas\$4 and (temperature pressure)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 16:27
S7	2024	(test\$4 measur\$5 sens\$4 detect\$4 determin\$4 calculat \$4 transduc\$4 meter).clm. and S6	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 16:27
S8	331	S7 and insulat\$4	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 16:27
S9	87	S8 and "73".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 16:28
S10	14	("5415024"). URPN.	USPAT	OR	ON	2008/07/31 17:39
S11	7	("3766357" "3898882" "4233494" "4751842" "4813270" "4815536" "4881412").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 17:42
S12	5	("3520312" "3650151" "3650505" "3938384").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 17:43

S13	14	("2813237" "3246523" "3336804" "3372590" "3433068" "3614967" "3677085" "3802264").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/31 17:45
S14	38	("3938384"). URPN.	USPAT	OR	ON	2008/07/31 17:46

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